

PAPER VACUUM RELEASE

Removes product & paper from the trays





PAPER VACCUM RELEASE:

Overhead pneumatic system removes the product and the paper from the trays.

Separates baking paper from underneath product and discards them discreetly underneath the production line.

Works with in-line vacuum / axial system, which allows for a smaller footprint, works with all tray sizes and makes space profitable

Overhead air knife blows down onto paper to enhance operation and a rotating perforated vacuum roller guarantees full contact with paper and facilitates its removal.

Stainless Steel and non-corrosive construction, bakery proven sanitary design.

Works at high speed, reaching 28 trays per minute



PAPER VACUUM RELEASE

Removes product & paper from the trays

SPECIFICATIONS:

- Separates baking paper from underneath product
- Works with in-line vacuum / axial system
- Air knife blows down onto paper to enhance operation
- Rotating perforated vacuum roller guarantees full contact with paper
- Speed up to 28 trays per minute
- Stainless Steel and non-corrosive construction
- Modular, simple integration on existing conveyor lines
- BASE SYSTEM MEASUREMENTS:

• WIDTH: 24.95cm/9.426in

LENGTH: 90.11cm/35.48inHEIGHT: 33.56cm/13.213in

• ELECTRICAL SPECIFICATIONS: 208-240 Volts / 50-60 Hz / 3-Phase

• BASE SYSTEM WEIGHT: 25Kg / 55.54lbs

BENEFITS:

- Eliminate Labor
- Reduce workmans' comp costs
- Prevent employee litigation expenses
- Increase production. Higher run rates
- Compact. Space saving designs
- Flexible. Expandable capabilities
- Open Frame. Easy to clean & maintain
- Fast Payback. ROI of less than 18 months

MODELS:

MODULAR, SIMPLE INTEGRATION ON EXISTING CONVEYOR LINES

